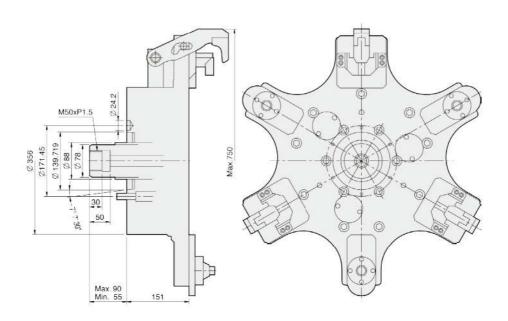


Product schematic

F61

High speed and light weight type strong finger chuck for aluminum wheel

- F61 type of aluminum rim chuck that is made of high-grade alloy steel. All sliding surfaces are hardening processed and grinding treated to improve rotation and durability. Manufactured in special specification.
- 2. The mating parts can be directly installed and conform to DIN, BS, ISO, ASA, B5-9, A-type main shaft standards.



UN	IT	‡	mm

SPEC Model	Matching Wheel Size	Out Dal. Of Chuck (mm)	Matching Spindle	Max. Pull Force kN(kgt)	Max. Gripping Force kN(kgt)	Max. Operating Pressure MPa(kgf/cm²)	Max. Speed (r.p.m.)	Weight (Without Jigs) (kg)	Matching Cylinder
F61A8	13"-22"	610	A2-8	33.9(3456)	32.4(3303)	3.3(33.6)	1500	145	MS125C35